

EXHIBIT F

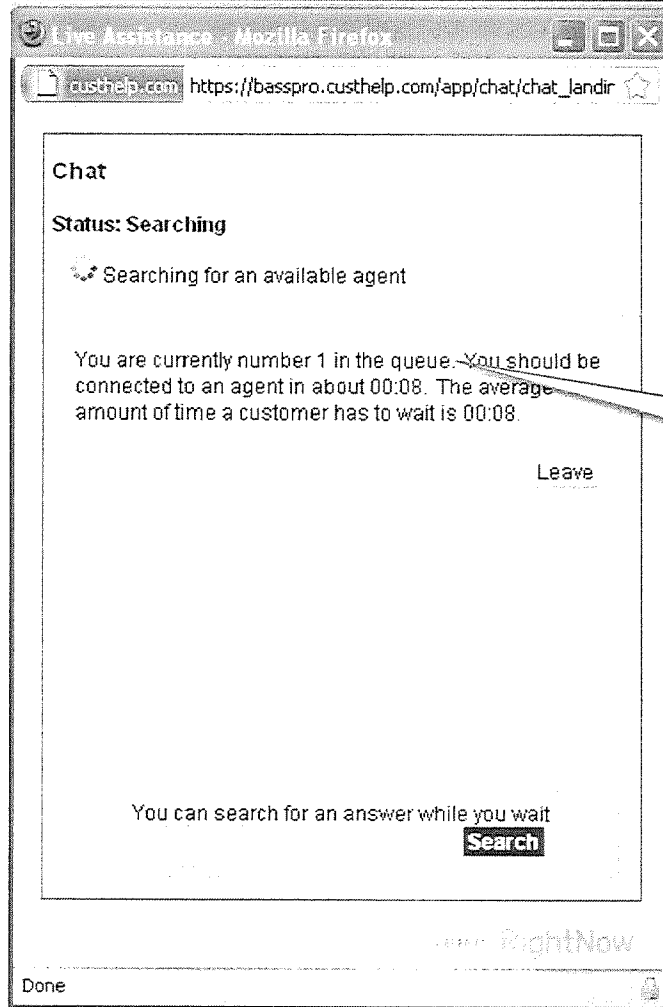
Bass Pro Online, LLC.

Infringement Claim Chart for
Claim 1 U.S. Pat. No. 7,222,078

Claim 1 of U.S. Pat. No. 7,222,078

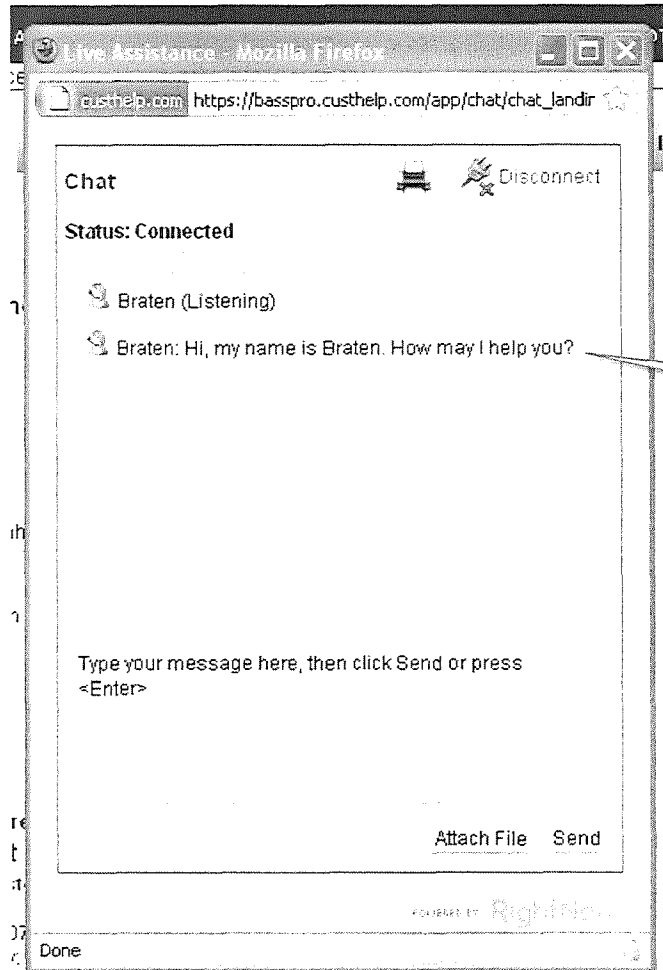
- A system comprising:
- Units of a commodity that can be used by respective users in different locations,
- A user interface, which is part of each of the units of the commodity, configured to provide a medium for two-way local interaction between one of the users and the corresponding unit of the commodity, and further configured to elicit, from a user, information about the user's perception of the commodity,
- A memory within each of the units of the commodity capable of storing results of the two-way local interaction from each of the units of the commodity to a central location, and
- A component capable of managing the interactions of the users in different locations and collecting the results of the interaction at the central location.

Claim 1 of U.S. Pat. No. 7,222,078: Units of a commodity that can be used by respective users in different locations,



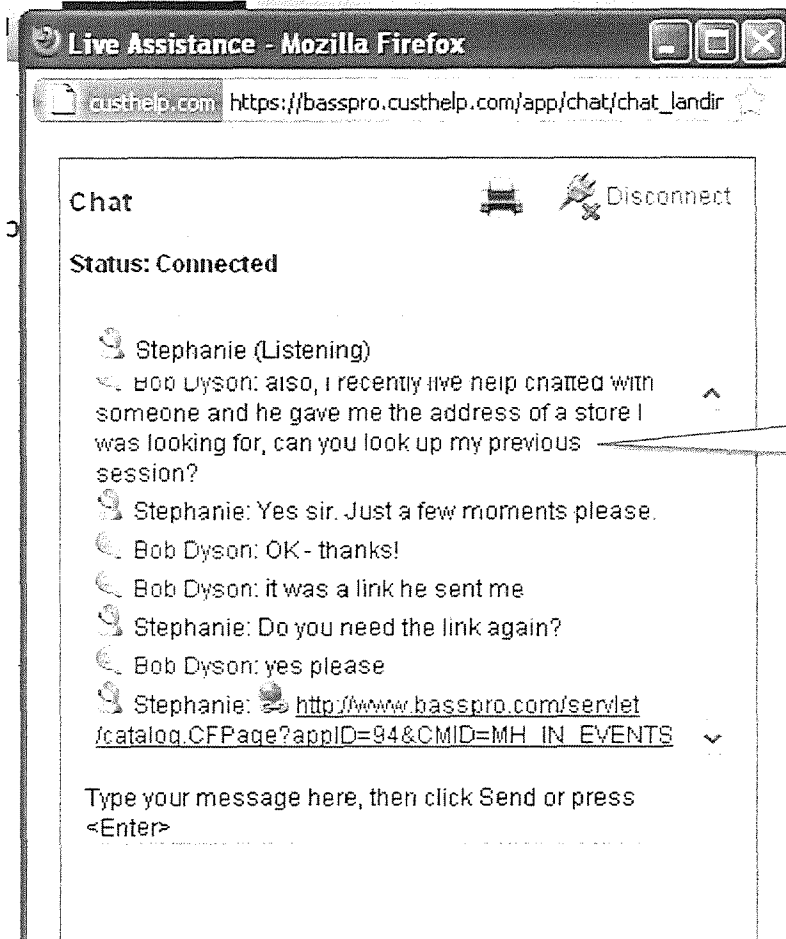
Different users in different locations are queued

Claim 1 of U.S. Pat. No. 7,222,078: : A user interface, which is part of each of the units of the commodity, configured to provide a medium for two-way local interaction between one of the users and the corresponding unit of the commodity, and further configured to elicit, from a user, information about the user's perception of the commodity,



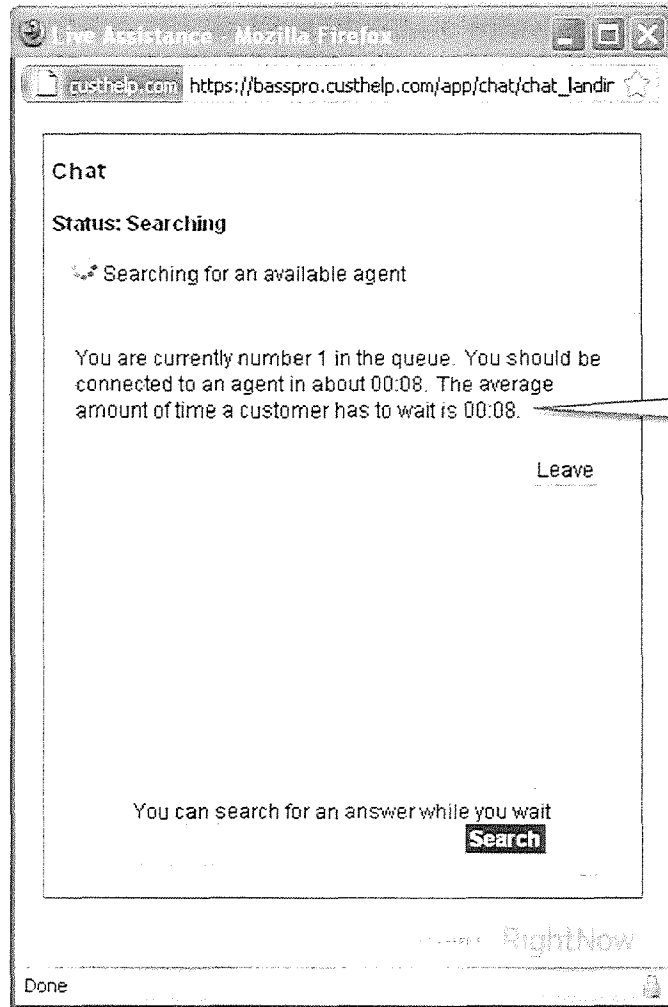
Chat help facilitates two-way local interaction to provide information

Claim 1 of U.S. Pat. No. 7,222,078: A memory within each of the units of the commodity capable of storing results of the two-way local interaction from each of the units of the commodity to a central location,



Results of previous interactions are stored as seen in this chat session

Claim 1 of U.S. Pat. No. 7,222,078: A component capable of managing the interactions of the users in different locations and collecting the results of the interaction at the central location,



Interactions of the users' wait times are collected at a central location